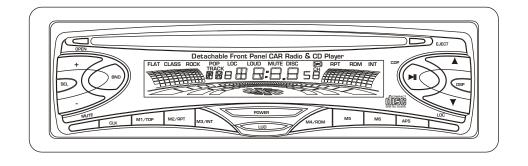


PLCD46

INSTRUCTION MANUAL



160WATTS

ANTI-THEFT DETACHABLE SYSTEM AUTO-LOADING COMPACT DISC PLAYER AM/FM STEREO WITH DIGITAL TUNING RADIO

www.pyleaudio.com

DEAR CUSTOMER

Selecting fine audio equipment such as the unit you have just purchased is only the start of your musical enjoyment. Now it is time to consider how you can maximize the fun and excitement your equipment offers.

We want you to get the most out of your equipment by playing it at a safe level. One that lets the sound come through loud and clear without annoying blaring or distortion - and, most important, without affecting your sensitive hearing.

Sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound. So what sounds "normal" can actually be loud and harmful to your hearing. Guard against this by setting your equipment at a safe level BEFORE your hearing adapts.

To establish a safe level:

- . Start your volume control at a low setting
- . Slowly increase the sound until you can hear it comfortably and clearly, and without distortion we want you listening for a lifetime.

Once you have established a comfortable sound level:

. Set the dial and leave it there.

Taking a minute to do this now will help to prevent hearing damage or loss in the future. After all, we want you listening for a lifetime.

ABOUT THIS MANUAL

This product features a number of sophisticated functions ensuring superior reception and operation. All are designed for the easiest possible use, but many are not self-explanatory. This operation manual is intended to help you benefit fully from their potential and to maximize your listening enjoyment.

We recommend that you familiarize yourself with the functions and their operation by reading through the manual before you begin using this product. It is especially important that you read and observe the "precaution" on the next page and in other sections.

In this operation manual, the Basic Operation for each sound source is outlined at the beginning of its explanation, covering simple operation for that source, such as merely playing music.

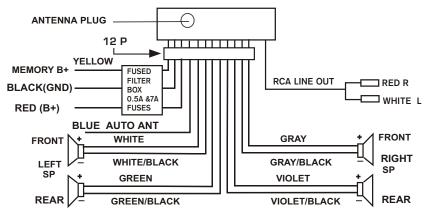


IMPORTANT:

This radio is set to USA frequency by factory, if European frequency is required please flip the frequency step switch on the side of the unit.

After the switchover of the frequency switch, the frequency convert function will not be valid until the RESET button has been pressed.

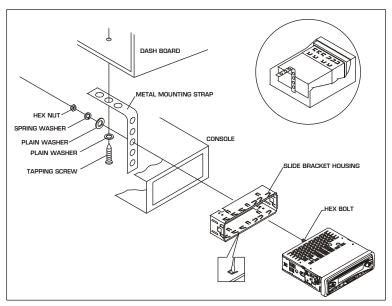
Speaker Connection

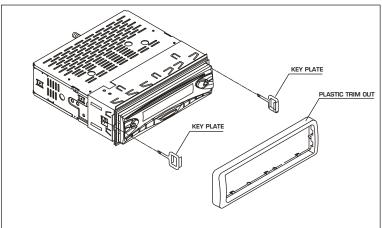


NOTE:

In spite of having any kinds of speaker system, make sure use 4 ohms impedance of speaker to reduce the distortion during high volume level.

INSTALLATION





DISC PLAY:

Cleaning discs

Before playing, clean the disc with a clean, lint-free.

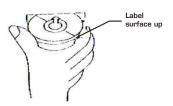
Flip the disc in the direction of the arrow.



NOTE:

. Do not use so solvents such as benzine, thinners. Commercially available cleaners or anti static spray damage the unit.

Insert a disc with the label surface down. Doing so may damage the unit.



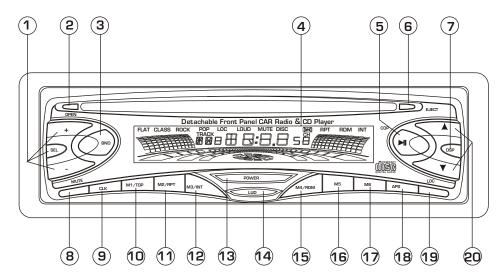
NOTE:

- . Do not try to insert another disc when one has been already inserted. Doing so may damage the unit.
- .Handle the disc by its edge. And to keep the disc clean, do not touch the surface.



- .Do not stick paper or tape on the disc.
- .Do not expose the disc to direct sunlight or heat sources such as hot air ducts. Or leave it in a car parked in direct sunlight where there can be a considerable rise in temperature.

LOCATION AND FUNCTION OF CONTROLS



1. SEL(AUDIO MODE SELECT)/VOLUME +/- BUTTON

Press SEL button to change the mode in the sequence of

BAS → TRE → BAL → FAD → VOL

- 1). The volume level can be adjusted at any time by pressing the audio level+ or button as select mode has been initially defaulted at volume mode.
- 2). The volume level is also obtained by stepping through the SEL button until the function VOL is displayed and then press + or button to adjust the sound level.
- 3). Press and hold the + or button to adjust the sound level.

BASS CONTROL

- 1). Press the SEL button to select the bass mode until BAS appears on the display.
- 2). Press + or to adjust the bass effect.

TREBLE CONTROL

- 1). Press the SEL button to select the treble mode until TRE appears on the display.
- 2). Press + or to adjust the treble effect.

SPECIFICATION

GENERAL

Power requirement	DC 13.8V.
Current consumption	7A MAX.
Power output	40W X 4
FM SECTION	
Frequency range	87.5MHz -108.0MHz(EUROPE).
Frequency range	87.5MHz -107.9MHz(USA).
Usable sensitivity	
I.F Frequency	10.7MHz.
AM(MW) SECTION	
Frequency range	522KHz - 1620KHz(EUROPE).
Frequency range	530KHz - 1710KHz(USA).
LINE - OUT [OPTION]	
Output	1000mV @ FM 10% THD POWER.
Impedance	600 ohm.
CD PLAYER	
System	compact disc audio system.
Usable disc	compact disc.
Signal format	sampling frequency 44.1KHz. No of quantization bits 1bit.
Frequency characteristics	5-40Hz ≤ 5dB 10K-20KHz ≤ 5dB.
Signal to noise radio	70dB [1KHz] [IEC - A net work].
Number of channels	2 STEREO.
Chassis dimensions	183[W] X 53[H] X 165[D].

TROUBLE SHOOTING

Before going through the check list, wiring connection, should any of the problem persist after check list has been made, consult your nearest service dealer.

Symptom	Cause	Solution
No power	The car ignition is not on.	If the power supply is properly connected to the car accessory switch the ignition key to " ACC "
	The fuse is blown	Replace the fuse
Disc cannot be loaded or ejected	Presence of CD disc inside the player	Remove the disc in the player then put a new upward
	Inserting the disc in upside down	Insert the compact disc with the label facing upward
	Compact disc is extremely dirty or defective	Clean the disc or try to play a new one
	Temperature inside the car is too high	Cool off until the ambient temperature returns to normal
	Condensation	Leave the player off for an hour or so, then try again
No sound	Volume is in minimum	Adjust volume to a desired level
	Wiring is not properly connected	Check wiring connection
The operation keys do not work	The built-in microcomputer is not operating properly due to noise	Press the RESET button front panel is not properly fix into its place
Sound skips	The installation angle is more than 30 degrees	Adjust the installation angle to less than 30 degrees
	The disc is extremely dirty or defective	Clean the compact disc/try to play a new one
The radio does not work the radio station automatic selection does not work	The antenna cable is not connected the signals are too weak	Insert the antenna cable firmly select a station manually

BALANCE CONTROL

- 1). Press the SEL button to select the balance mode until BAL appears on the display.
- 2). Press the + button or button to increase or decrease the sound level of left or right speaker.

FADER CONTROL

- 1). Press the SEL button to select the fader mode until FAD appears on the display.
- 2). Press the + button or button to increase or decrease the sound level of front or rear speaker.

2. OPEN BUTTON

Press it to eject the front panel when you want to take away.

3. BAND BUTTON

Press it to select your desired radio band and word which band is selected will be displayed on LCD.

4. LCD (LIQUID CRYSTAL DISPLAY)

5. CD № (CD PLAY, PAUSE) BUTTON

At tuner mode, press № button to switch to CD mode. At CD mode, press it to pause the CD program and press it again to resume CD playback.

6. EJECT BUTTON

Press it to eject the disc from the slot.

7. DSP(DISPLAY) BUTTON

Press it to apply those functions, press it continually to switch between 4 preset equalizer curves: FLAT, POP, CLAS, ROCK. The sound quality will be changed. Press it again to resume initial default mode.

8. MUTE BUTTON

Press this button to eliminate the sound temporarily, press it again to resume normal play state.

9. CLOCK ADJUSTMENT BUTTON

During TUNING or CD state, press the button to change to clock function.

To adjust hour

To adjust minute:

with time on display, push the tune \bigvee button adjust minute. When adjustment is completed, release the button.

10.11.12.15.16.17.PRESET STATION [1-6] / TOP. RPT. INT.RDM.

- A]. To memorize the current frequency, press and any one of the six preset buttons for more than 2 seconds.
- B]. To recall the preset memory, press one of the preset button [1-6].
- C]. TOP BUTTON

Press the button during playback to return to the first track of CD.

D]. INT: Preview all tracks

Press INT to play first ten seconds of each track on current CD. Press again to stop scan and listen to track.

E1. REPEAT BUTTON

Press the button to continuously repeat same track. Press again to stop repeating.

F]. Random button: play all tracks

Press it to play all tracks on CD in random order. Press again to stop random play

13. POWER BUTTON

Press the button to turn on or off the unit.

14. LOUD(LOUDNESS) BUTTON

Press this button to enhance the bass sound while reduce half volume level.

18. AS/PS BUTTON

Select 6 strong stations and store them in current band.

Select a band(if needed)

Hold AS/PS button for more than 3 seconds. The news stations replace the stations already stored in that band.

Scan stations in current band

Select a band(if needed).

Press AS/PS button for less than 3 seconds. Radio pauses for 5 seconds at each station. Press AS/PS again to stop scanning when desired stations is reached.

19. LOCAL/DISTANCE BUTTON

Press it for distance reception when you are located at weak signal location, depress it for stronger signal.

20. [TUNE/SEEK UP] BUTTON and TRACK UP BUTTON

- 1). The frequency scans up by one step when pressing **b** button once(50k for Europe,200k for USA). Hold it for more than 2 seconds to seek for a station of higher frequency.
- During CD mode, press button allow you to track forwards.
 Hold the button allow you to skip forwards.

[TUNE/SEEK DOWN] BUTTON and TRACK DOWN BUTTON

- 1). The frequency scans down by one step when pressing button once(50k for Europe,200k for USA). Hold it for more than 2 seconds to seek for a station of lower frequency.